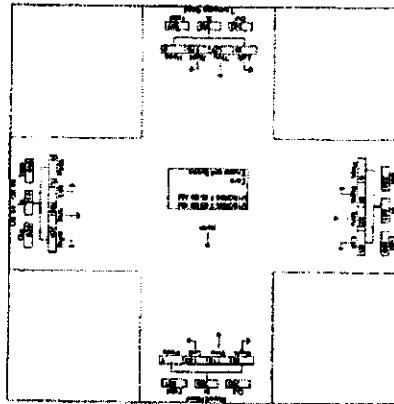


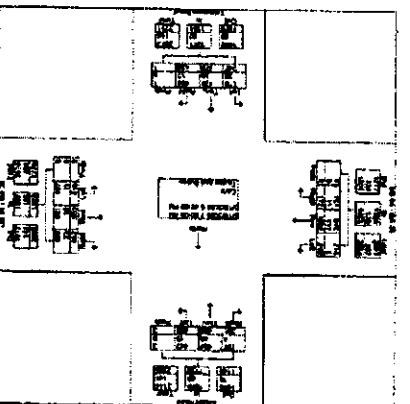
Name	Function		Value		Unit	Notes
	Min	Max	Set Point	Alarm Set Point		
AC Power	Voltmeter	0	230	215	V	
DC Power	Voltmeter	0	24	21.6	V	
AC Current	Ammeter	0	150	135	A	
DC Current	Ammeter	0	150	135	A	
Water Pump	On/Off	0	1	1	0/1	
Water Flow	Gauge	0	50	45	0/50	
Water Level	Gauge	0	10	8	0/10	
Oil Pressure	Gauge	0	5	4	0/5	
Oil Temperature	Gauge	0	50	45	0/50	
Fuel Pressure	Gauge	0	5	4	0/5	
Fuel Temperature	Gauge	0	50	45	0/50	
Auxiliary Power	On/Off	0	1	1	0/1	

Water - Circulation  
Water Temperature - Sensors  
Water Pressure - Sensors  
Water Flow - Sensors  
Water Level - Sensors  
Oil Pressure - Sensors  
Oil Temperature - Sensors  
Fuel Pressure - Sensors  
Fuel Temperature - Sensors  
Auxiliary Power - Sensors



Name	Function		Value		Unit	Notes
	Min	Max	Set Point	Alarm Set Point		
AC Power	Voltmeter	0	230	215	V	
DC Power	Voltmeter	0	24	21.6	V	
AC Current	Ammeter	0	150	135	A	
DC Current	Ammeter	0	150	135	A	
Water Pump	On/Off	0	1	1	0/1	
Water Flow	Gauge	0	50	45	0/50	
Water Level	Gauge	0	10	8	0/10	
Oil Pressure	Gauge	0	5	4	0/5	
Oil Temperature	Gauge	0	50	45	0/50	
Fuel Pressure	Gauge	0	5	4	0/5	
Fuel Temperature	Gauge	0	50	45	0/50	
Auxiliary Power	On/Off	0	1	1	0/1	

Water - Circulation  
Water Temperature - Sensors  
Water Pressure - Sensors  
Water Flow - Sensors  
Water Level - Sensors  
Oil Pressure - Sensors  
Oil Temperature - Sensors  
Fuel Pressure - Sensors  
Fuel Temperature - Sensors  
Auxiliary Power - Sensors



Name	Function		Value		Unit	Notes
	Min	Max	Set Point	Alarm Set Point		
AC Power	Voltmeter	0	230	215	V	
DC Power	Voltmeter	0	24	21.6	V	
AC Current	Ammeter	0	150	135	A	
DC Current	Ammeter	0	150	135	A	
Water Pump	On/Off	0	1	1	0/1	
Water Flow	Gauge	0	50	45	0/50	
Water Level	Gauge	0	10	8	0/10	
Oil Pressure	Gauge	0	5	4	0/5	
Oil Temperature	Gauge	0	50	45	0/50	
Fuel Pressure	Gauge	0	5	4	0/5	
Fuel Temperature	Gauge	0	50	45	0/50	
Auxiliary Power	On/Off	0	1	1	0/1	

Water - Circulation  
Water Temperature - Sensors  
Water Pressure - Sensors  
Water Flow - Sensors  
Water Level - Sensors  
Oil Pressure - Sensors  
Oil Temperature - Sensors  
Fuel Pressure - Sensors  
Fuel Temperature - Sensors  
Auxiliary Power - Sensors

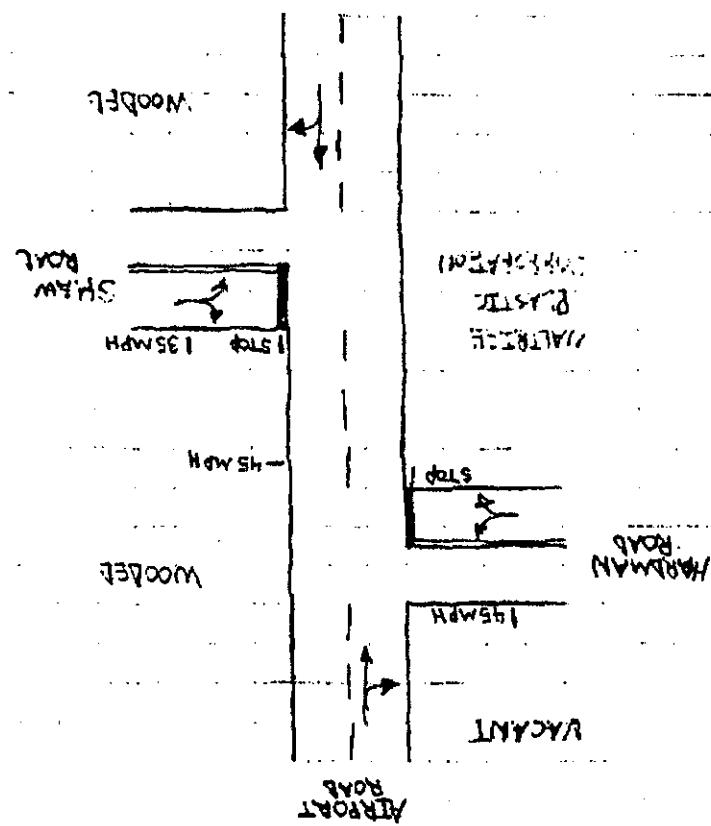
Name	Function		Value		Unit	Notes
	Min	Max	Set Point	Alarm Set Point		
AC Power	Voltmeter	0	230	215	V	
DC Power	Voltmeter	0	24	21.6	V	
AC Current	Ammeter	0	150	135	A	
DC Current	Ammeter	0	150	135	A	
Water Pump	On/Off	0	1	1	0/1	
Water Flow	Gauge	0	50	45	0/50	
Water Level	Gauge	0	10	8	0/10	
Oil Pressure	Gauge	0	5	4	0/5	
Oil Temperature	Gauge	0	50	45	0/50	
Fuel Pressure	Gauge	0	5	4	0/5	
Fuel Temperature	Gauge	0	50	45	0/50	
Auxiliary Power	On/Off	0	1	1	0/1	

Water - Circulation  
Water Temperature - Sensors  
Water Pressure - Sensors  
Water Flow - Sensors  
Water Level - Sensors  
Oil Pressure - Sensors  
Oil Temperature - Sensors  
Fuel Pressure - Sensors  
Fuel Temperature - Sensors  
Auxiliary Power - Sensors

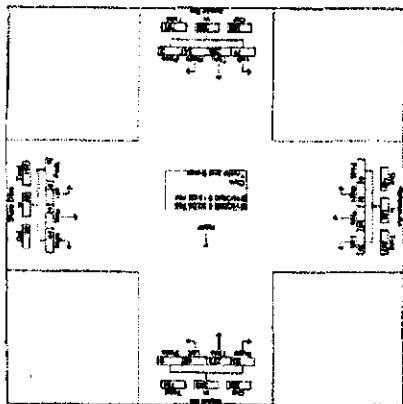
TRAFFIC DATA COLLECTION INC Street Name SHAW RD/HAROLD GATE DRIVE  
HINESVILLE, GA Zip Code 05568

Sheet Title 9-A-4-C-P Date 08-06-02  
INTERSECTION CONFIGURATION

11X

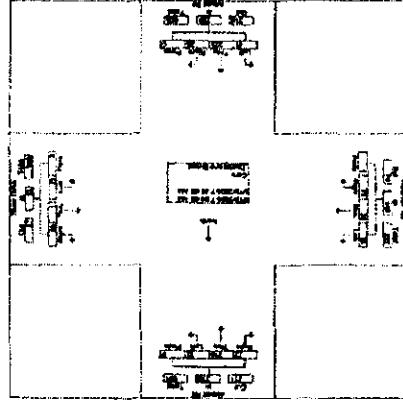


Count No. DH 2373  
Date 5-14-05  
Name TC



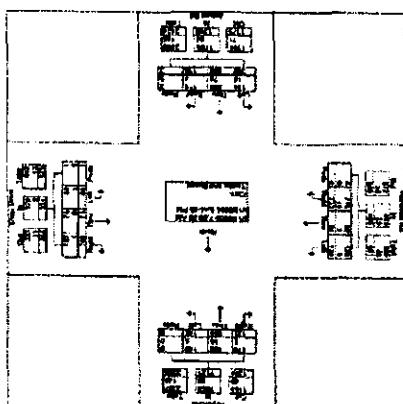
Room	Area (sq ft)	Notes
Living Room	1200	
Dining Room	200	
Kitchen	250	
Bath	100	
Bedroom 1	120	
Bedroom 2	120	
Bedroom 3	120	
Total Living Area	1000	
Garage	200	
Total Area	1400	

Travis Davis Construction Inc.  
123 Main Street, Suite 100  
Austin, TX 78701  
(512) 555-1234  
Email: travis@travisdavisconstruction.com



Room	Area (sq ft)	Notes
Living Room	1200	
Dining Room	200	
Kitchen	250	
Bath	100	
Bedroom 1	120	
Bedroom 2	120	
Bedroom 3	120	
Total Living Area	1000	
Garage	200	
Total Area	1400	

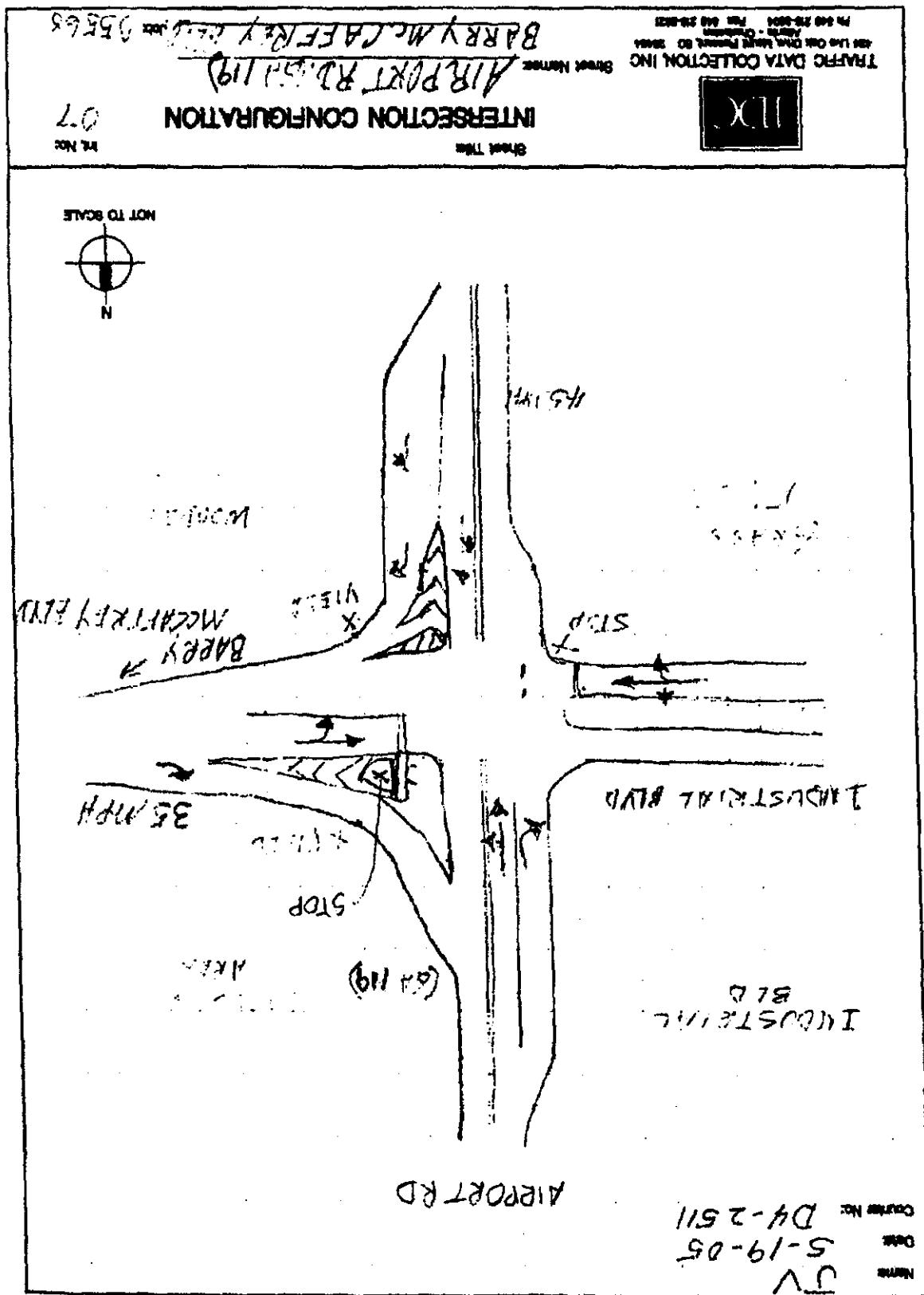
Travis Davis Construction Inc.  
123 Main Street, Suite 100  
Austin, TX 78701  
(512) 555-1234  
Email: travis@travisdavisconstruction.com

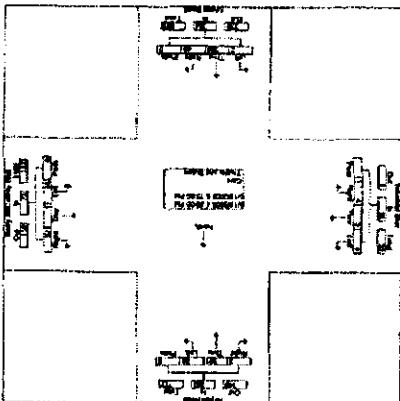


Travis Davis Construction Inc.  
123 Main Street, Suite 100  
Austin, TX 78701  
(512) 555-1234  
Email: travis@travisdavisconstruction.com

Room	Area (sq ft)	Notes
Living Room	1200	
Dining Room	200	
Kitchen	250	
Bath	100	
Bedroom 1	120	
Bedroom 2	120	
Bedroom 3	120	
Total Living Area	1000	
Garage	200	
Total Area	1400	

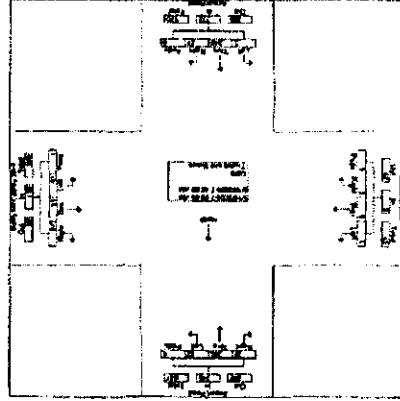
Travis Davis Construction Inc.  
123 Main Street, Suite 100  
Austin, TX 78701  
(512) 555-1234  
Email: travis@travisdavisconstruction.com





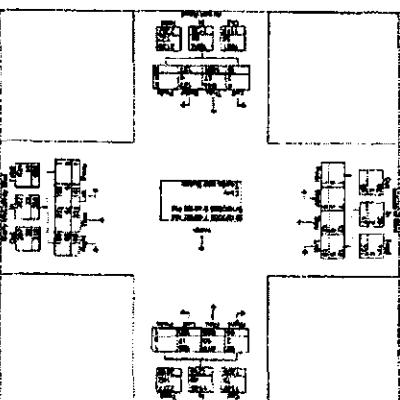
Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	1200	20' x 60'	
Dining Room	200	10' x 20'	
Kitchen	300	10' x 30'	
Bathroom	100	5' x 10'	
Bedroom 1	150	10' x 15'	
Bedroom 2	150	10' x 15'	
Bedroom 3	150	10' x 15'	
Total	2800		

Rooms: Living Room, Dining Room, Kitchen, Bath, Bedroom 1, Bedroom 2, Bedroom 3  
Dimensions: 20' x 60', 10' x 20', 10' x 30', 5' x 10', 10' x 15', 10' x 15', 10' x 15'  
Total Area: 2800 sq ft



Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	1200	20' x 60'	
Dining Room	200	10' x 20'	
Kitchen	300	10' x 30'	
Bathroom	100	5' x 10'	
Bedroom 1	150	10' x 15'	
Bedroom 2	150	10' x 15'	
Bedroom 3	150	10' x 15'	
Total	2800		

Rooms: Living Room, Dining Room, Kitchen, Bath, Bedroom 1, Bedroom 2, Bedroom 3  
Dimensions: 20' x 60', 10' x 20', 10' x 30', 5' x 10', 10' x 15', 10' x 15', 10' x 15'  
Total Area: 2800 sq ft

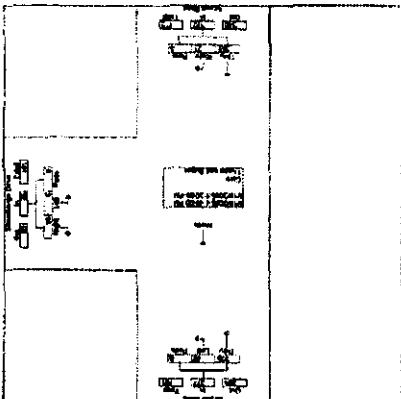


Rooms: Living Room, Dining Room, Kitchen, Bath, Bedroom 1, Bedroom 2, Bedroom 3  
Dimensions: 20' x 60', 10' x 20', 10' x 30', 5' x 10', 10' x 15', 10' x 15', 10' x 15'  
Total Area: 2800 sq ft

Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	1200	20' x 60'	
Dining Room	200	10' x 20'	
Kitchen	300	10' x 30'	
Bathroom	100	5' x 10'	
Bedroom 1	150	10' x 15'	
Bedroom 2	150	10' x 15'	
Bedroom 3	150	10' x 15'	
Total	2800		

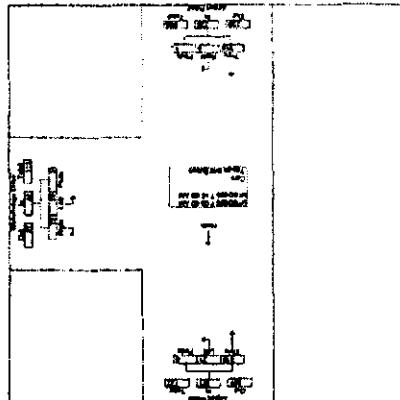
Rooms: Living Room, Dining Room, Kitchen, Bath, Bedroom 1, Bedroom 2, Bedroom 3  
Dimensions: 20' x 60', 10' x 20', 10' x 30', 5' x 10', 10' x 15', 10' x 15', 10' x 15'  
Total Area: 2800 sq ft

INTERSECTION CONFIGURATION		TRAFFIC DATA COLLECTION INC	STATION NUMBER STATION NUMBER	NAME NAME
06	06	GA	05568	05568
		NOT TO SCALE		
<p style="text-align: right;">DATE: 5-18-05 NAME: RE COURCE NO: 84-0975</p>				



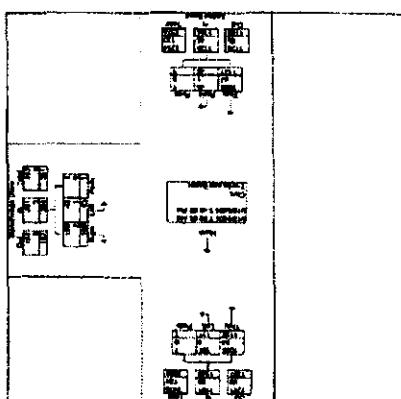
Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	120	12' x 10'	
Dining Room	20	10' x 8'	
Kitchen	15	10' x 8'	
Bathroom	8	8' x 6'	
Bedroom 1	12	10' x 8'	
Bedroom 2	10	10' x 8'	
Total	203		

Travis Data Collection, Inc.  
Data Entry & Data Processing Services  
Travis Data Collection, Inc.  
Travis Data Collection, Inc.



Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	120	12' x 10'	
Dining Room	20	10' x 8'	
Kitchen	15	10' x 8'	
Bathroom	8	8' x 6'	
Bedroom 1	12	10' x 8'	
Bedroom 2	10	10' x 8'	
Total	203		

Travis Data Collection, Inc.  
Data Entry & Data Processing Services  
Travis Data Collection, Inc.  
Travis Data Collection, Inc.

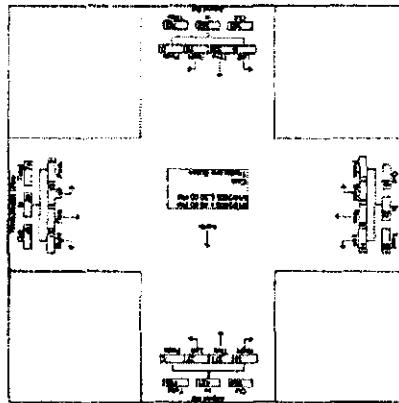


Travis Data Collection, Inc.  
Data Entry & Data Processing Services  
Travis Data Collection, Inc.  
Travis Data Collection, Inc.

Room	Area (sq ft)	Dimensions (ft)	Notes
Living Room	120	12' x 10'	
Dining Room	20	10' x 8'	
Kitchen	15	10' x 8'	
Bathroom	8	8' x 6'	
Bedroom 1	12	10' x 8'	
Bedroom 2	10	10' x 8'	
Total	203		

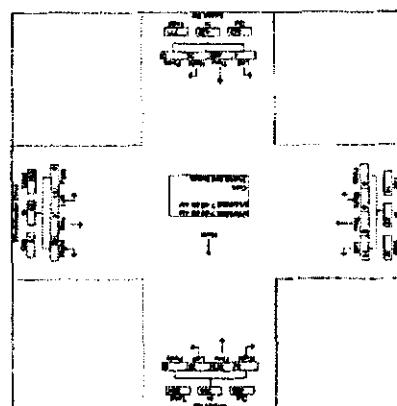
Travis Data Collection, Inc.  
Data Entry & Data Processing Services  
Travis Data Collection, Inc.  
Travis Data Collection, Inc.

INTERSECTION CONFIGURATION		TC
SWEEPER LINE	SWEEPER LINE	
05 SWEEPER LINE	05 SWEEPER LINE	
NOT TO SCALE		
<p style="text-align: right;">Circus No. D12373 Date 5-18-05 Name TC</p>		



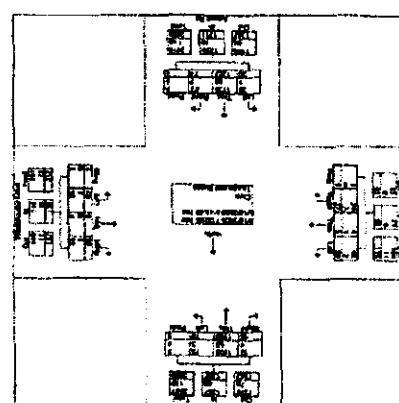
Component	Value	Component	Value	Component	Value	Component	Value
Relay 1	1	Relay 2	2	Relay 3	3	Relay 4	4
Switch A	1	Switch B	2	Switch C	3	Switch D	4
Connector 1	1	Connector 2	2	Connector 3	3	Connector 4	4
Resistor 1	10Ω	Resistor 2	20Ω	Resistor 3	30Ω	Resistor 4	40Ω
Capacitor 1	1μF	Capacitor 2	2μF	Capacitor 3	3μF	Capacitor 4	4μF
Inductor 1	1H	Inductor 2	2H	Inductor 3	3H	Inductor 4	4H
Motor 1	1A	Motor 2	2A	Motor 3	3A	Motor 4	4A
Sensor 1	1V	Sensor 2	2V	Sensor 3	3V	Sensor 4	4V
Power Source	12V	Power Source	24V	Power Source	36V	Power Source	48V

This Data Sheet is Proprietary to TECNICO  
Tecno-Data Corporation, Inc.  
No part of this document may be reproduced without written  
consent of Tecno-Data Corporation, Inc.



Component	Value	Component	Value	Component	Value	Component	Value
Relay 1	1	Relay 2	2	Relay 3	3	Relay 4	4
Switch A	1	Switch B	2	Switch C	3	Switch D	4
Connector 1	1	Connector 2	2	Connector 3	3	Connector 4	4
Resistor 1	10Ω	Resistor 2	20Ω	Resistor 3	30Ω	Resistor 4	40Ω
Capacitor 1	1μF	Capacitor 2	2μF	Capacitor 3	3μF	Capacitor 4	4μF
Inductor 1	1H	Inductor 2	2H	Inductor 3	3H	Inductor 4	4H
Motor 1	1A	Motor 2	2A	Motor 3	3A	Motor 4	4A
Sensor 1	1V	Sensor 2	2V	Sensor 3	3V	Sensor 4	4V
Power Source	12V	Power Source	24V	Power Source	36V	Power Source	48V

This Data Sheet is Proprietary to TECNICO  
Tecno-Data Corporation, Inc.  
No part of this document may be reproduced without written  
consent of Tecno-Data Corporation, Inc.



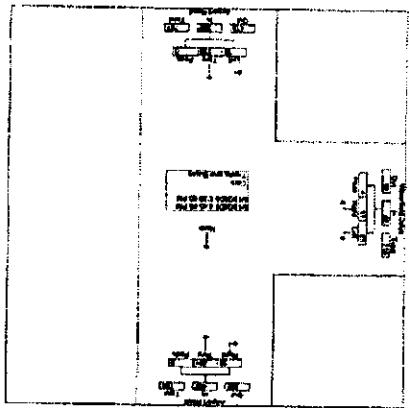
Component	Value	Component	Value	Component	Value	Component	Value
Relay 1	1	Relay 2	2	Relay 3	3	Relay 4	4
Switch A	1	Switch B	2	Switch C	3	Switch D	4
Connector 1	1	Connector 2	2	Connector 3	3	Connector 4	4
Resistor 1	10Ω	Resistor 2	20Ω	Resistor 3	30Ω	Resistor 4	40Ω
Capacitor 1	1μF	Capacitor 2	2μF	Capacitor 3	3μF	Capacitor 4	4μF
Inductor 1	1H	Inductor 2	2H	Inductor 3	3H	Inductor 4	4H
Motor 1	1A	Motor 2	2A	Motor 3	3A	Motor 4	4A
Sensor 1	1V	Sensor 2	2V	Sensor 3	3V	Sensor 4	4V
Power Source	12V	Power Source	24V	Power Source	36V	Power Source	48V

This Data Sheet is Proprietary to TECNICO  
Tecno-Data Corporation, Inc.  
No part of this document may be reproduced without written  
consent of Tecno-Data Corporation, Inc.

Component	Value	Component	Value	Component	Value	Component	Value
Relay 1	1	Relay 2	2	Relay 3	3	Relay 4	4
Switch A	1	Switch B	2	Switch C	3	Switch D	4
Connector 1	1	Connector 2	2	Connector 3	3	Connector 4	4
Resistor 1	10Ω	Resistor 2	20Ω	Resistor 3	30Ω	Resistor 4	40Ω
Capacitor 1	1μF	Capacitor 2	2μF	Capacitor 3	3μF	Capacitor 4	4μF
Inductor 1	1H	Inductor 2	2H	Inductor 3	3H	Inductor 4	4H
Motor 1	1A	Motor 2	2A	Motor 3	3A	Motor 4	4A
Sensor 1	1V	Sensor 2	2V	Sensor 3	3V	Sensor 4	4V
Power Source	12V	Power Source	24V	Power Source	36V	Power Source	48V

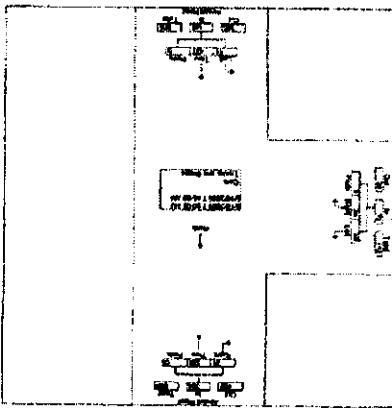
This Data Sheet is Proprietary to TECNICO  
Tecno-Data Corporation, Inc.  
No part of this document may be reproduced without written  
consent of Tecno-Data Corporation, Inc.

INTERSECTION CONFIGURATION		11 X
SHEET NO. 1 OF 2		
NOT TO SCALE		
		
<p style="text-align: center;">AIRPORT</p> <p style="text-align: right;">EAST</p> <p style="text-align: left;">WEST</p> <p style="text-align: center;">STOP</p> <p style="text-align: center;">WATER FIELD DR.</p> <p style="text-align: center;">REFUGEE</p> <p style="text-align: center;">HOMES</p> <p style="text-align: center;">WATER FIELD DR. STOP</p> <p style="text-align: center;">REFUGEE</p> <p style="text-align: center;">HOMES</p> <p style="text-align: center;">WATER FIELD DR.</p> <p style="text-align: center;">AIRPORT</p> <p style="text-align: right;">EAST</p> <p style="text-align: left;">WEST</p> <p style="text-align: center;">WATER FIELD DR. STOP</p> <p style="text-align: center;">REFUGEE</p> <p style="text-align: center;">HOMES</p> <p style="text-align: center;">WATER FIELD DR.</p> <p style="text-align: center;">REFUGEE</p> <p style="text-align: center;">HOMES</p>		
<p style="text-align: right;">COURSE NO. D4-2511 DATE 05-18-05 NAME JV</p>		



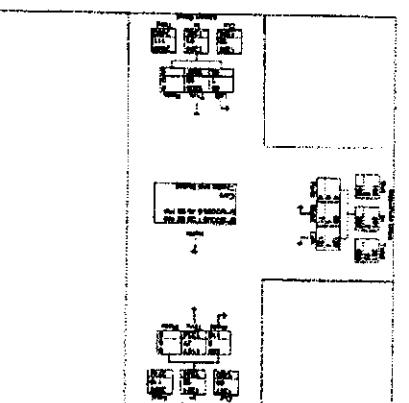
Appliance Name	Wattage	Voltage	Current Draw		Wattage	Voltage	Current Draw	
			On	Off			On	Off
Motor	1000	110	9.09	0.00	1000	110	9.09	0.00
Pump	500	110	4.55	0.00	500	110	4.55	0.00
Total	1500	110	13.64	0.00	1500	110	13.64	0.00

Appliance Name: Motor  
Wattage: 1000  
Voltage: 110  
Appliance Name: Pump  
Wattage: 500  
Voltage: 110



Appliance Name	Wattage	Voltage	Current Draw		Wattage	Voltage	Current Draw	
			On	Off			On	Off
Motor	1000	110	9.09	0.00	1000	110	9.09	0.00
Pump	500	110	4.55	0.00	500	110	4.55	0.00
Total	1500	110	13.64	0.00	1500	110	13.64	0.00

Appliance Name: Motor  
Wattage: 1000  
Voltage: 110  
Appliance Name: Pump  
Wattage: 500  
Voltage: 110



Appliance Name: Motor  
Wattage: 1000  
Voltage: 110  
Appliance Name: Pump  
Wattage: 500  
Voltage: 110

Appliance Name	Wattage	Voltage	Current Draw		Wattage	Voltage	Current Draw	
			On	Off			On	Off
Motor	1000	110	9.09	0.00	1000	110	9.09	0.00
Pump	500	110	4.55	0.00	500	110	4.55	0.00
Total	1500	110	13.64	0.00	1500	110	13.64	0.00

Appliance Name: Motor  
Wattage: 1000  
Voltage: 110  
Appliance Name: Pump  
Wattage: 500  
Voltage: 110

+ 15TH ST.  
E 6 MILES PKWY (196+119) - 05568  
HWY 196, Airport Rd (Hwy 119),  
SWAN NAMES

TRAFFIC DATA COLLECTION INC  
MILWAUKEE, WI 53209  
Milwaukee - Oconomowoc  
Milwaukee - Waukesha  
Milwaukee - Ozaukee  
Milwaukee - Racine  
Milwaukee - Walworth

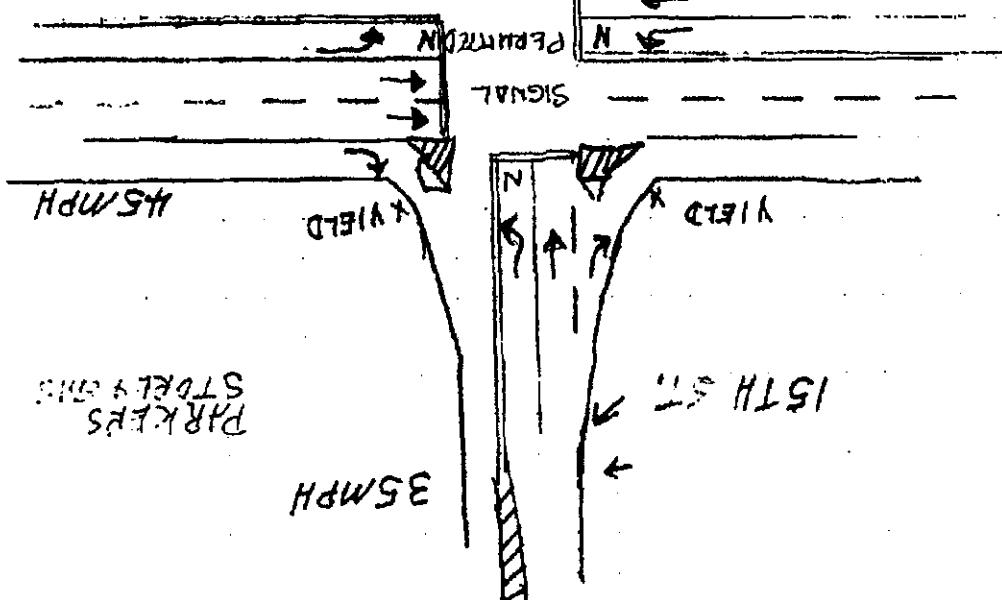
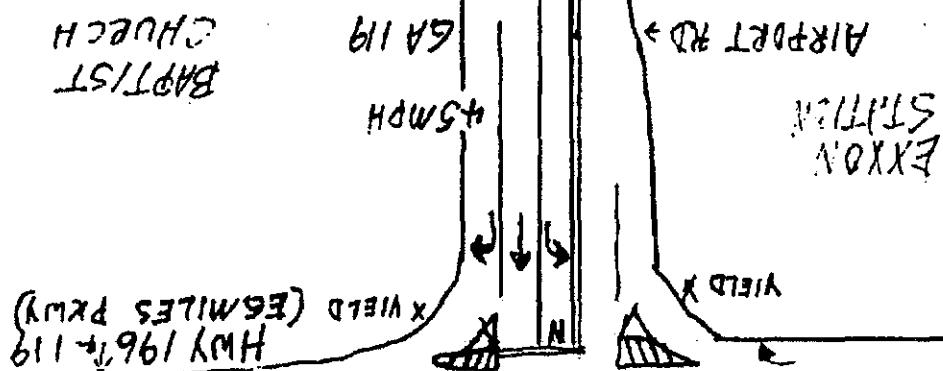
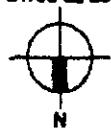
INTERSECTION CONFIGURATION

03  
RE. NO.

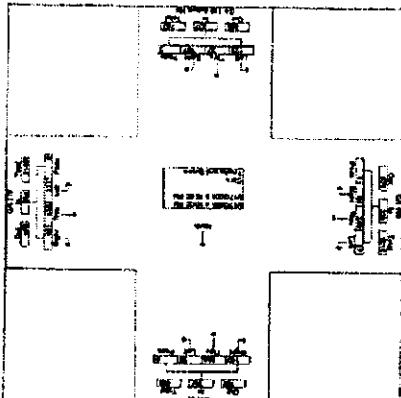
11 X

STREET NAME

NOT TO SCALE

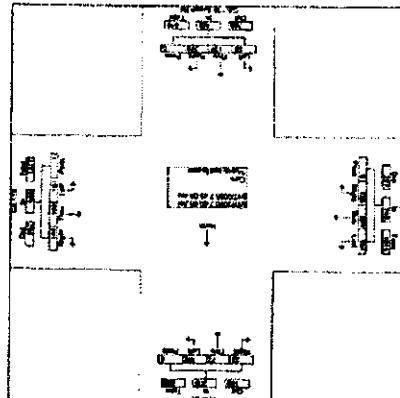


Count No. 4-2511  
Date 5-17-05  
Name JV



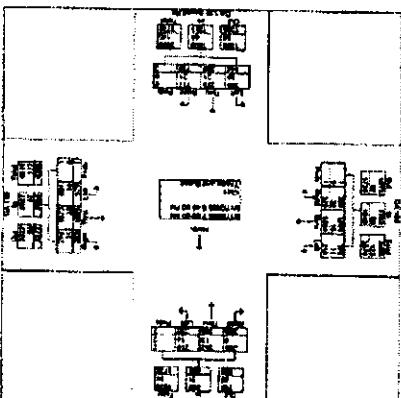
A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED	
SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2
1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72

Trans-Dyn Corporation, Inc.  
2000 Park Lane • Suite 300 • Dallas, TX 75252  
Voice: 972.239.3434 • Fax: 972.239.3435  
E-mail: sales@trans-dyn.com  
Web site: www.trans-dyn.com



A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED	
SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2
1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72

Trans-Dyn Corporation, Inc.  
2000 Park Lane • Suite 300 • Dallas, TX 75252  
Voice: 972.239.3434 • Fax: 972.239.3435  
E-mail: sales@trans-dyn.com  
Web site: www.trans-dyn.com



Trans-Dyn Corporation, Inc.  
2000 Park Lane • Suite 300 • Dallas, TX 75252  
Voice: 972.239.3434 • Fax: 972.239.3435  
E-mail: sales@trans-dyn.com  
Web site: www.trans-dyn.com

A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED		A1110 ALARMED		A1110 UNALARMED	
SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2	SW1	SW2
1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72

Trans-Dyn Corporation, Inc.  
2000 Park Lane • Suite 300 • Dallas, TX 75252  
Voice: 972.239.3434 • Fax: 972.239.3435  
E-mail: sales@trans-dyn.com  
Web site: www.trans-dyn.com

TRAFFIC DATA COLLECTION INC  
401 LEE DR. DULUTH, GA 30034  
TEL 404-948-2200 FAX 404-948-2201  
Sister Company of TRAFFIC DATA COLLECTION INC  
157 STREET & PARKLAND BLVD  
ATLANTA, GA 30339

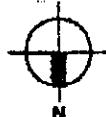
INTERSECTION CONFIGURATION

02  
MC NO:

STREET



NOT TO SCALE

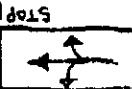


VACANT

35 MPH

157 STREET

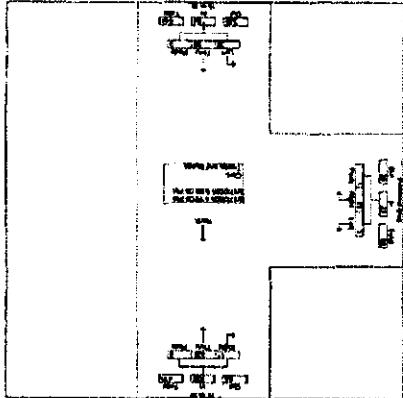
RESIDENTIAL



PARKLAND  
BLVD

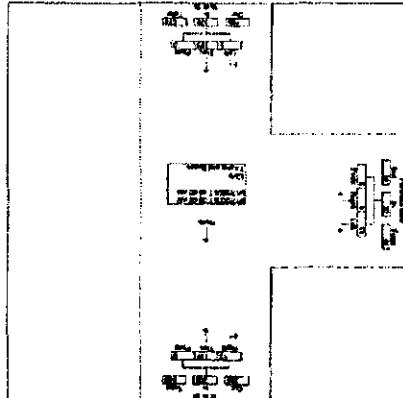
RESIDENTIAL  
25 MPH

Count No: 042323  
Date: 5-10-05  
Name: T.C.



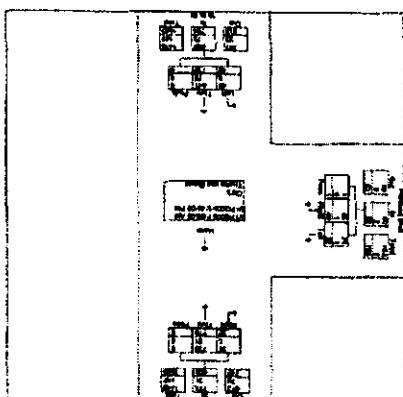
Room	Area (sq ft)	Length (ft)	Breadth (ft)	Height (ft)	Notes
Living Room	1200	20	60	8	
Dining Room	200	10	20	8	
Kitchen	200	10	20	8	
Bedroom 1	150	12	12	8	
Bedroom 2	150	12	12	8	
Bathroom	100	8	10	8	
Total	2500				

Rooms - Dimensions  
Rooms - Areas  
Rooms - Notes  
Rooms - Labels



Room	Area (sq ft)	Length (ft)	Breadth (ft)	Height (ft)	Notes
Living Room	1200	20	60	8	
Dining Room	200	10	20	8	
Kitchen	200	10	20	8	
Bedroom 1	150	12	12	8	
Bedroom 2	150	12	12	8	
Bathroom	100	8	10	8	
Total	2500				

Rooms - Dimensions  
Rooms - Areas  
Rooms - Notes  
Rooms - Labels



Rooms - Dimensions  
Rooms - Areas  
Rooms - Notes  
Rooms - Labels

Room	Area (sq ft)	Length (ft)	Breadth (ft)	Height (ft)	Notes
Living Room	1200	20	60	8	
Dining Room	200	10	20	8	
Kitchen	200	10	20	8	
Bedroom 1	150	12	12	8	
Bedroom 2	150	12	12	8	
Bathroom	100	8	10	8	
Total	2500				

Rooms - Dimensions  
Rooms - Areas  
Rooms - Notes  
Rooms - Labels

# 2005 Capacity Analysis

THOMASVILLE

21	22
400 320 240 160 80 0	400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
200 160 120 80 40 0	200 160 120 80 40 0

12:00 AM 8.10IN SWING

21	22
400 320 240 160 80 0	400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
200 160 120 80 40 0	200 160 120 80 40 0

10:00 AM 8.10IN SWING

21	22
400 320 240 160 80 0	400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
200 160 120 80 40 0	200 160 120 80 40 0

8:00 AM 8.10IN SWING

21	22
400 320 240 160 80 0	400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
500 400 320 240 160 80 0	500 400 320 240 160 80 0
200 160 120 80 40 0	200 160 120 80 40 0

8:00 AM 8.10IN SWING

2005 AM

23 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

24 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

25 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

26 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

27 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

28 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

29 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

30 Cotton 33% Polyester 66%  
Fabric Weight: 100 GMS  
Width: 54"

31 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

32 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

33 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

34 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

35 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

36 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

37 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

38 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ →

← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ →

*WT Cm*

39 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

40 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

41 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

42 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

43 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

44 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

45 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

46 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

47 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

48 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

49 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

50 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

51 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

52 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

53 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

54 Dacron Polyester & 10% Spun Polyester  
Fabric Weight: 100 GMS  
Width: 54"

← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ → ← ↑ ↓ →





# 2030 Capacity Analysis



1919-MLB-1970CHL

THOMAS P. STETSON

A. - 1970-1971 Academic Year									
B. - 1971-1972 Academic Year									
C. - 1972-1973 Academic Year									
S	W	F	S	T	M	J	J	S	E
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	1	2	3	4	5	6	7	8
19	20	21	22	23	24	25	26	27	28
29	30	31	1	2	3	4	5	6	7
18	19	20	21	22	23	24	25	26	27
28	29	30	31	1	2	3	4	5	6
17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	1	2	3	4	5
16	17	18	19	20	21	22	23	24	25
26	27	28	29	30	31	1	2	3	4
15	16	17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	1	2	3
14	15	16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31	1	2
13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	1
12	13	14	15	16	17	18	19	20	21
22	23	24	25	26	27	28	29	30	31
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
9	10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27	28
8	9	10	11	12	13	14	15	16	17
18	19	20	21	22	23	24	25	26	27
7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26
6	7	8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23	24	25
5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24
4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23
3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22
2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21
1	2	3	4	5	6	7	8	9	10

Digitized by srujanika@gmail.com

2000 AM 1501 1502 1503 1504 1505 1506 1507 1508 1509 150A 150B 150C 150D 150E 150F 150G 150H 150I 150J 150K 150L 150M 150N 150O 150P 150Q 150R 150S 150T 150U 150V 150W 150X 150Y 150Z

18-218

19 | Page

2000 AM 18 WENDELL & GRIFFIN

16 December 2 BR 119

THOMASNETL-GT6

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

2000 PM Unimproved  
15 Drawn 15in Scale

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

THOMASNETL-GT5

2000 PM Unimproved  
15 Drawn 15in Scale

THOMASNETL-GT6







